Chittem Venkata Lohitha

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CAREER OBJECTIVE

Enthusiastic AI & ML graduate with full-stack web development experience, strong problem-solving skills, and a passion for continuous learning. Eager to contribute to innovative projects and grow in a dynamic environment.

EDUCATION

Degree	Institute	CGPA	Year
B.Tech - Artificial Intelligence and Machine Learning	QIS College of Engineering and Technology, Ongole	9.3	2022 – 2026
Intermediate - MPC	Sri Saraswathi Junior College, Ongole	9.7	2020 – 2022
SSC	Nirmala High School, Ongole	10.0	2020

SKILLS

- **Programming Languages**: Java, Python
- **Databases**: SQL, MongoDB
- **Web Development**: HTML, CSS, JavaScript, Bootstrap, Tailwind CSS, React.js
- **Tools & Libraries**: Figma, Google Colab, GitHub, VS Code, Postman, Canva, NumPy, Pandas
- **Soft Skills**: Communication, Work Ethic, Time Management, Quick Learner, Problem Solving, Presentation
- **Non Technical**: Oratory, Video Editing, Graphic Designing

PROJECTS

- **CampusPrep – Placement Preparation Portal**   **Github**
  - Developed a MERN full-stack platform to support students in placement preparation with real-time data access.
  - Built role-based dashboards: Admin (company/resource management), Students (analytics and listings).
  - Integrated secure authentication using JWT and implemented login event tracking.
  - **Tech Stack:** MERN Stack, TailwindCSS, Framer Motion, Postman, JWT

- **Closet Share – Social Good Donation Platform**   **Github**
  - Built a donation platform connecting donors to orphanages and underserved individuals.
  - Designed modules: donor uploads, recipient browsing, fraud monitoring, analytics.
  - Integrated backend APIs with secure user authentication and responsive frontend.
  - **Tech Stack:** MERN Stack, TailwindCSS, Framer Motion, Postman

INTERNSHIPS

- **QIS Educational Institutions, India × Cardiff School of Technologies, Cardiff Metropolitan University, UK**   *Aug - Sep 2024*
  Undergraduate Software Engineering Intern
  - Enhanced problem-solving and research skills by working on scalable and efficient systems in a multicultural team.
  - Developed proficiency in collaborative research methodologies, agile practices, and real-world project execution.

- **Oasis InfoByte**   *May - June 2024*
  Python Developer Intern
  - Engineered 5+ GUI-based Python applications (Voice Assistant, Chatbot, Weather App).
  - Integrated RESTful APIs and implemented multi-threading to improve performance.

CERTIFICATIONS

- **Joy of Computing in Python** – NPTEL
- **Machine Learning with Python** – IBM
- **Programming in Java** – NPTEL
- **SQL (Basic)** – Hacker Rank
- **Career Essentials in Generative AI** – Microsoft & LinkedIn

ACHIEVEMENTS

- **First Prize in Socio-Economic Cultural Expo,** For exhibiting a socially impactful model.
- **Best Performer in Digital Media & Cyber Laws Literacy Camp,** For promoting digital awareness.
- **Certificate of Appreciation,** For exceptional Python programming skills during Oasis Infobyte Internship.

INTERESTS

- Crafting   - Dancing   - Photography